

Please make the following changes to the Specification:

**1) Change the Title of the Invention from that in the application as originally filed to the following:**

Nanoscale and supersaturated solutions of mineral substance and trace elements and a process for the production of nanoparticles, mixtures of nanoparticles, nanoscale solutions, and supersaturated solutions in general

**2) Change the paragraph that begins on page 20, line 18 of the English translation of the application as follows:**

2,0 g of the thus produced suspension were set by means of crystalline citric acid at a pH-value of between 3 and 4 and diluted with 150 ml. water.

The resulting colloidal solution was characterised by means of diffraction measurements (see ~~Diagram 1~~ **Figure 1**) and mass-spectroscopically examined via an inductively coupled plasma (see table 1).

**3) Add the following paragraph before the paragraph that begins on page 20, line 26 of the English translation of the application:**

Figure 1 depicts a diffraction measurement that characterizes a resulting colloidal solution.

**4) Remove the figure marked "Diagram 1" from the English translation of the application, at the top of page 33.** (This diagram is the same as "Figure 1", which has been submitted on its own drawing sheet, as part of the English translation of the application.)

**5) Change the paragraph that begins on page 33, line 4 of the English translation of the application as follows:**

Note on ~~Diagram 1~~ **Figure 1**: the measurement was determined using the laser diffraction spectroscopy method according to the PIDS technique (Polarisation Intensity Differential Scattering) with a spectrometer of the type LS230 made by the company Beckmann-Coulter GmbH / Krefeld, whereby the particle spectrum was calculated and recorded according to volume density distribution q3 (see: H. Rumpf, "Mechanische Verfahrenstechnik", Carl Hanser Verlag/ Munich-Vienna 1995, p. 12-15).